## **Claims**

## WHAT IS CLAIMED IS:

 A method of operating a retail terminal comprising the steps of: allowing placement of items to be weighed on a scale of the retail terminal;

allowing scanning of one item of the items via a scanner of the retail terminal;

obtaining a first weight measurement of the items on the scale upon successful scanning of the one item; and

obtaining a second weight measurement of the items on the scale upon actuation of a trigger.

- 2. The method of claim 1, wherein actuation of a trigger comprises sensing a change of weight on the scale.
- 3. The method of claim 1, wherein actuation of a trigger comprises useractuation of an actuator.

- 4. The method of claim 3, wherein actuation of a trigger comprises useractuation of an actuator comprising a key of the retail terminal.
- 5. The method of claim 1, further comprising the step of:

initiating a timer after the step of obtaining a first weight measurement, the timer having a time duration; and

wherein the step of obtaining a second weight measurement upon actuation of a trigger includes obtaining a second weight measurement upon the actuation of a trigger or the timer reaching the time duration.

- The method of claim 1, further comprising the step of:
   providing an indication if the second weight measurement has been successfully obtained.
- 7. The method of claim 6, wherein the step of providing an indication includes providing one of an audio indication and a visual indication.

8. A retail terminal comprising:

a processor;

memory in communication with said processor and containing program instructions operative to control said processor;

a scale in communication with said processor; and

a scanner in communication with said processor;

said scale operative to obtain a first weight measurement of items placed on said scale;

said scanner operative to obtain machine-readable data from one of the items; and

said scale further operative to obtain a second weight measurement of the items on said scale upon receipt of a trigger signal.

- 9. The retail terminal of claim 8, wherein said trigger signal is generated by said scale sensing a change of weight.
- 10. The retail terminal of claim 8, wherein said trigger signal is generated by user-actuation of a trigger.

11. The retail terminal of claim 8, wherein:

said processor is operative to initiate a timer after said scale obtains the first weight measurement, the timer having a time duration; and

said scale is further operative to obtain a second weight measurement of the items on said scale upon the scale receiving a trigger signal or the timer reaching the time duration.

12. The retail terminal of claim 11, further comprising:

an indicator in communication with said processor, said indicator operative to provide an indication of a successful attainment of said second weight measurement by said scale.

13. The retail terminal of claim 12, wherein said indicator comprises one of an audio device and a video device.

14. A checkout system comprising:

a processor;

a scale in communication with said processor and operative to obtain weight measurement of items placed on said scale;

a scanner in communication with said processor and operative to read bar codes; and

memory in communication with said processor and containing program instructions which, when executed by said processor, causes said processor to:

obtain a first weight measurement from said scale of items placed on said scale;

obtain a bar code associated with one of said items from said scanner; and

obtain a second weight measurement from said scale of the items placed on said scale upon actuation of a trigger.

- 15. The checkout system of claim 14, wherein said trigger comprises sensing a weight change by said scale.
- 16. The checkout system of claim 14, wherein said trigger comprises a user-actuated actuator.

17. The checkout system of claim 14, wherein said memory has further program instructions which, when executed by said processor, causes said processor further to:

initiate a timer after said processor obtains a first weight measurement, the timer having a time duration; and

obtain a second weight measurement from said scale of the items placed on said scale upon actuation of a trigger or said timer reaching said time duration.

18. The checkout system of claim 14, further comprising:

an indicator in communication with said processor, said indicator operative to provide an indication of a successful attainment of said second weight measurement by said scale.

19. The checkout system of claim 18, wherein said indicator comprises one of an audio device and a video device.